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[CITATION] Towards efficient multi-level threading of H. 264 encoder on Intel hyper-threading architectures

[computer.org](#) [PDF]

YK Chen, X Tian, S Ge, M Girkar - Parallel and Distributed Processing Symposium, ..., 2004

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Efficient frequency scalable video decoding with coefficient selection

MR Civanlar, A Puri - US Patent 5,278,646, 1994 - Google Patents

... codes and slave slice start codes. Upon detecting a slice start code, slice identifier 503 sends a control signal, via line 504, which directs the output of coefficient counter/padder 505 to **slice buffer** 506. Upon detecting a slave slice ...

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[CITATION] Energy metabolism and brain slice function

P Lipton, TS Whittingham - Brain Slices, 1984 - Plenum Press, New York.

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Interactive volume rendering on a multicomputer

[psu.edu](#) [PDF]

U Neumann - Proceedings of the 1992 symposium on Interactive ..., 1992 - portal.acm.org

... Pixel Processor *- Textured Convolved and Accumulated Splat-Polygon into

Slice-buffer Fig.1. Splatting with hardware for textured polygons 2.1. ... The convolution results at each pixel are accumulated in a **slice buffer** [Westover89]. ...

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[CITATION] Efficient multithreading implementation of H. 264 encoder on Intel hyper-threading architectures

S Ge, X Tian, YK Chen - Proceedings of the 2003 Joint Conference of the Fourth ..., 2003

[Cited by 11](#) - [Related articles](#)

Action of sodium salicylate and related compounds on tissue metabolism in vitro

TM Brody, W Fouts - Journal of Pharmacology and Experimental ..., 1956 - ASPET

... was excised and cut into appropriate strips. The tissues were then spread on inch squares of fiber-glass filter paper³ and moistened slightly with Krebs phosphate **slice buffer** (Um- breit et al., 1949). The filter paper was placed into the center compartment of respirometer ...

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A ray-slice-sweep volume rendering engine

I Bitter, A Kaufman - Proceedings of the ACM SIGGRAPH/ ..., 1997 - portal.acm.org
... The compositing unit writes new values to the bottom of the slice FIFO while the bilinear interpolation reads from the top. RGBA 48bit RGBA Shit 1 **slice buffer** 384 KBytes 256 KBytes
IO-pins 384 pins 256 pins Table 2: Compositing hardware requirements 128 ...

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[PDF] The visible human slice sequence animation web server

[psu.edu \[PDF\]](#)

JC Bessaud, RD Hersch - 3rd Visible Human Project Conf. Proc, 2000 - Citeseer
... Since the time to encode a slice is smaller (1/18 s) than the time to extract a slice from the Visible Human dataset (1/11 s), we extract the slices in parallel and put them in a **slice buffer** for serial compression (producer-consumer scheme). ...

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Video format conversion apparatus for high definition television

DH Lee... - US Patent 5,485,216, 1996 - Google Patents
... 16, 1996 Sheet 4 of 12 FIG.5 **slice buffer**(26)- r 1 2111 ; 213 l . f . FIFO •*i »- _ multf- s 2112 ' plexer
v.- FIFO controller f selection controllers) L. J selection controller(S) J n l l 1-2121 l i j — » FIFO
2122 multf- l l l frame plexer l l j ^ memory j 1 2124 212 2123 T- i RFC/frame ...

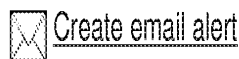
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EM-Cube: an architecture for low-cost real-time volume rendering

[psu.edu \[PDF\]](#)

R Osborne, H Pfister, H Lauer, TH Ohkami, ... - Proceedings of the ..., 1997 - portal.acm.org
... Frame rate: 5 C/(ZuNMS) * 250M flsec, determined by the ren- dering chip processing
rate? **Slice buffer**: 2uNh4/LC 5 4096 bytes 10.1 Voxel Scaling The above constraints
define the options if the voxel size u changes. For example ...

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